

FIG. 1

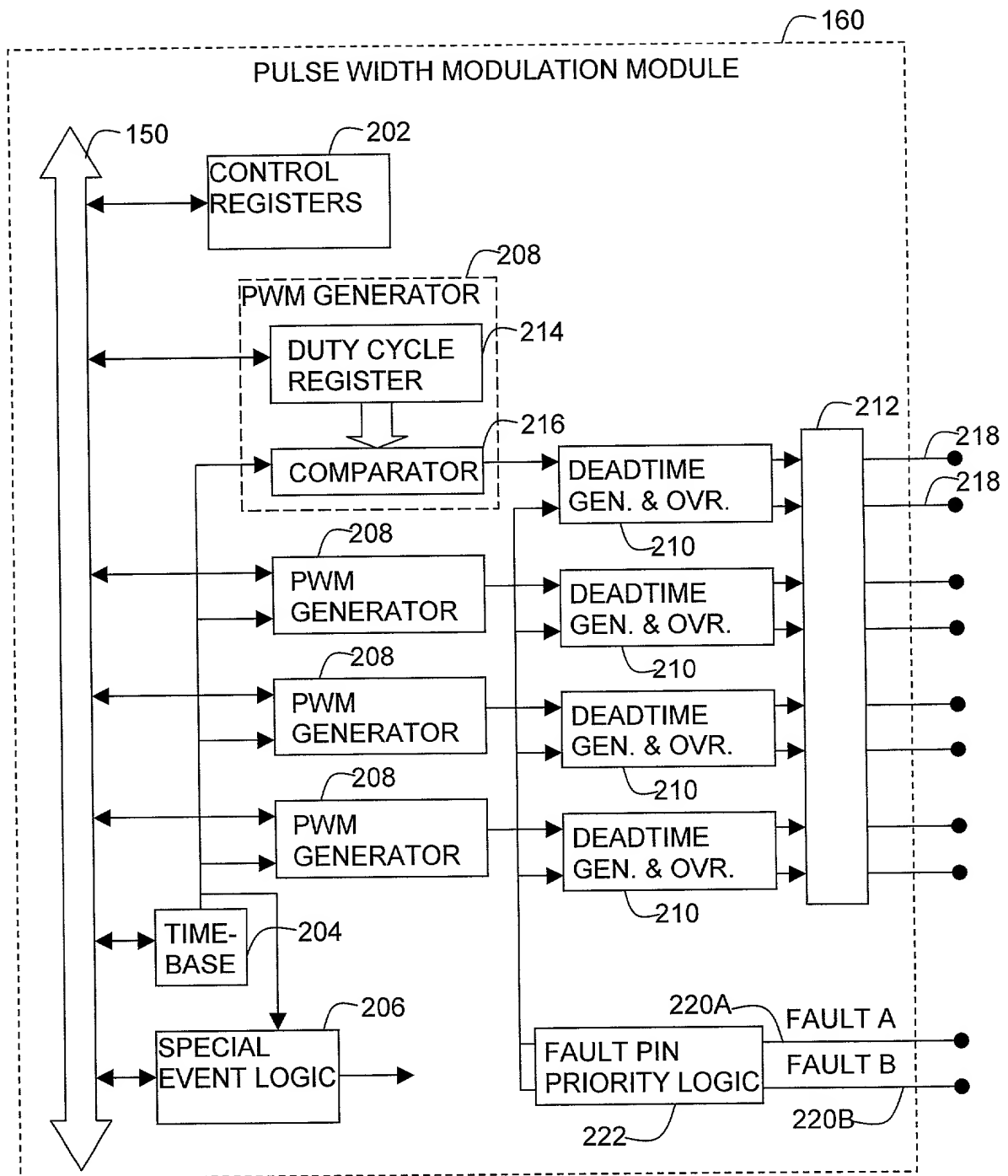


FIG. 2

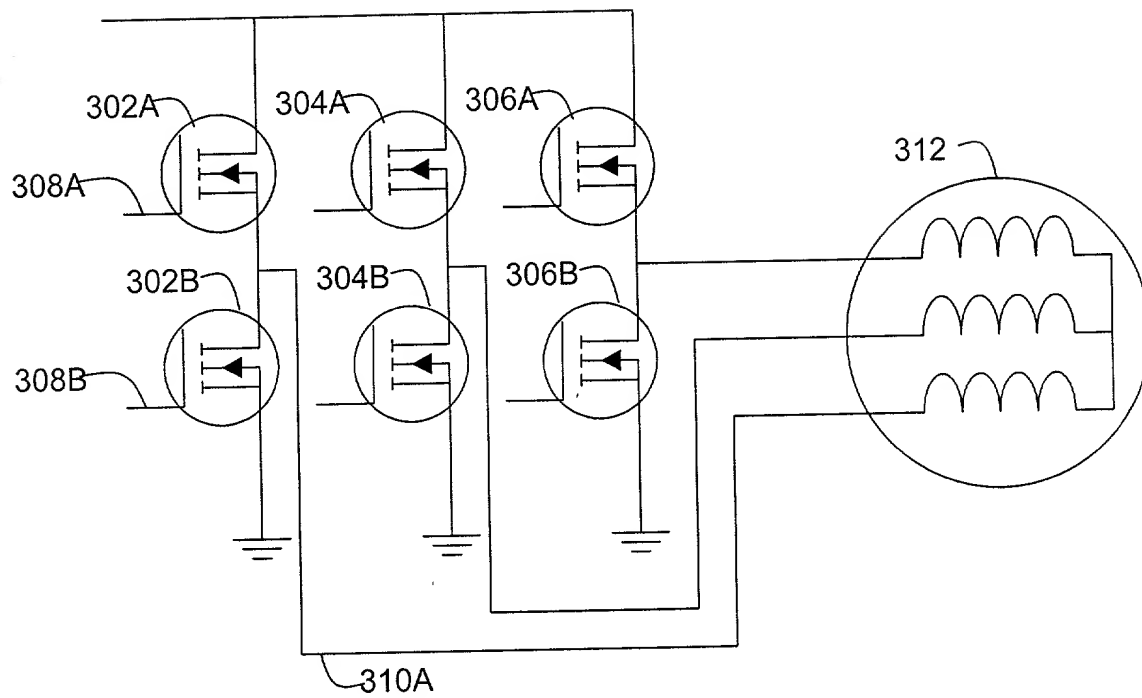


FIG. 3

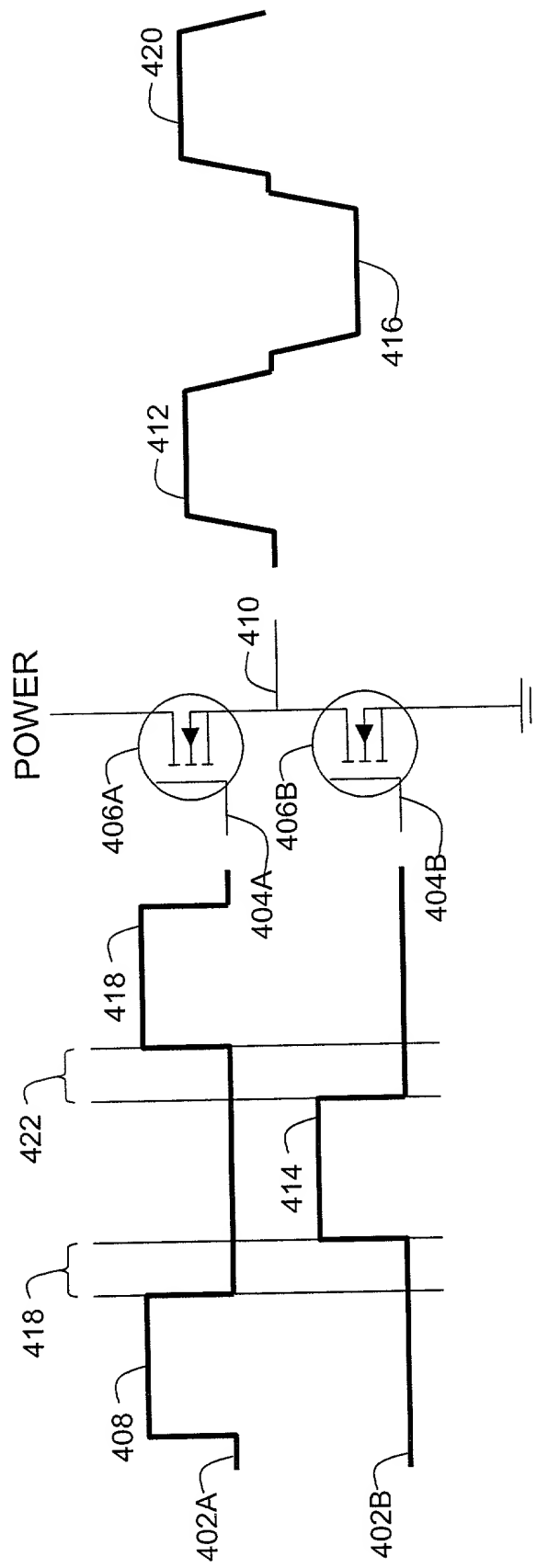


FIG. 4

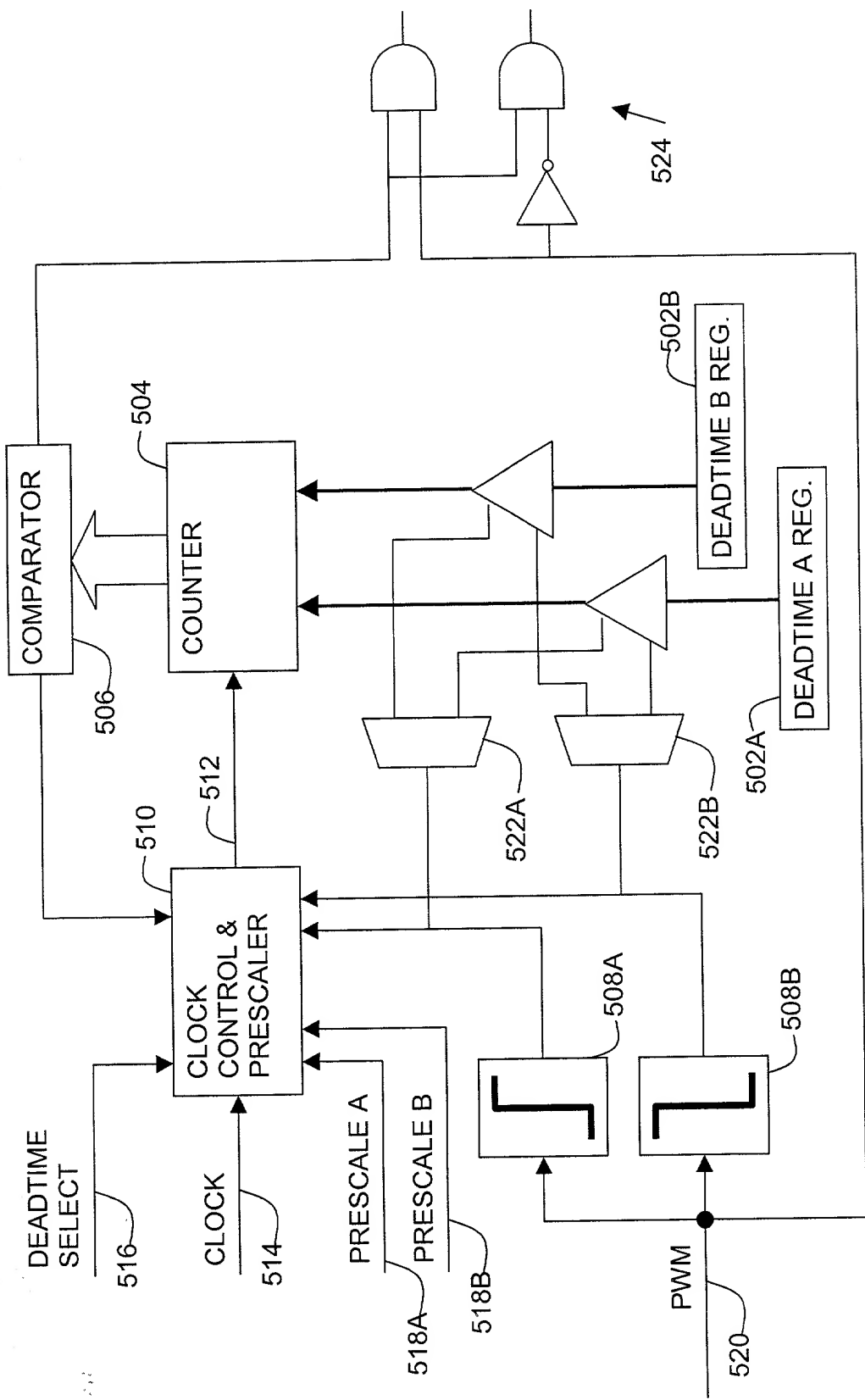


FIG. 5

FIG. 6 is a block diagram of a system for controlling a motor. The system includes a microcontroller 600, a motor 602, and a power supply 604. The microcontroller 600 is connected to the motor 602 and the power supply 604. The power supply 604 provides power to the motor 602. The microcontroller 600 controls the motor 602 by providing a PWM signal to the motor 602.

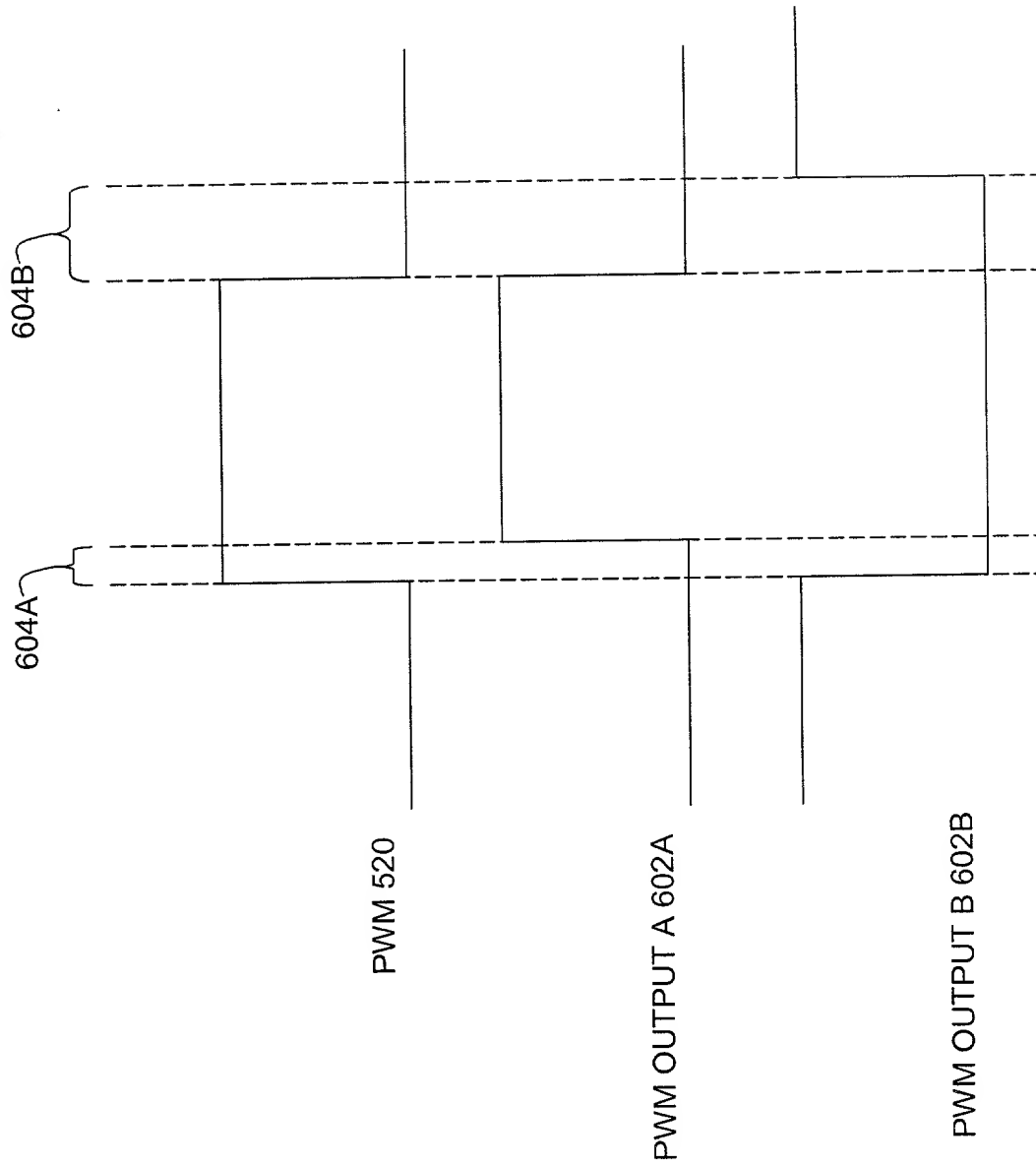


FIG. 6